

FIG. 1

1 10 20
M e P V d p r L E P W k H P G S Q P k t a c t n C
30 40 50
Y C K k C C f h C q v C F t t K g L g I S Y G R K
60 70
K R R Q R r r a p q d S q t h Q v s L s K q

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FIGURE 2A

														Sst I												Bam HI							
GAG	CTC	TAC	AAA	TCC	GGG	GAT	CCG	GGT	GAA	GAT	CCG	CGT	TTA																				
Glu	Leu	Tyr	Lys	Ser	Gly	Asp	Pro	Gly	Glu	Asp	Pro	Arg	Leu																				
1				5				10																									
														Xma I		Sma I																	
GAG	CCG	TGG	AAA	CAC	CCG	GGT	TCT	GGT	TCT	GTT	GAC	CCT	AAC																				
Glu	Pro	Trp	Lys	His	Pro	Gly	Ser	Gly	Ser	Val	Asp	Pro	Asn																				
15				20				25																									
														BspM II																			
CTT	GAA	CCT	TGG	AAG	CAT	CCT	GGC	AGC	TCC	GGA	GTC	GAT	CCC																				
Leu	Glu	Pro	Trp	Lys	His	Pro	Gly	Ser	Ser	Gly	Val	Asp	Pro																				
			30				35				40																						
														Xho I																			
AAA	CTC	GAG	CCC	TGG	AAA	CAC	CCC	GGA	AGT	TCG	GGG	GTA	GAC																				
Lys	Leu	Glu	Pro	Trp	Lys	His	Pro	Gly	Ser	Ser	Gly	Val	Asp																				
			45				50				55																						
														Nco I										PfiM I									
CCA	TCT	CTG	GAA	CCA	TGG	AAG	CAT	CCA	GGG	AGT	GGT	AGC	GTG																				
Pro	Ser	Leu	Glu	Pro	Trp	Lys	His	Pro	Gly	Ser	Gly	Ser	Val																				
			60				65				70																						
														Xma I										Sma I									
AAT	CCG	TCA	TTA	GAG	CCG	TGG	AAA	CAC	CCG	GGT	TCA	TCT	GGA																				
Asn	Pro	Ser	Leu	Glu	Pro	Trp	Lys	His	Pro	Gly	Ser	Ser	Gly																				
			75				80																										
GTT	GAT	CCT	CGC	TTG	GAA	CCT	TGG	GAG	CAT	CCT	GGT	TCG	TCC																				
Val	Asp	Pro	Arg	Leu	Glu	Pro	Trp	Glu	His	Pro	Gly	Ser	Ser																				
85				90				95																									
GGT	GTA	GAC	CCC	CGA	CTT	GAG	CCC	TGG	AAT	CAC	CTC	GGG	AGT																				
Gly	Val	Asp	Pro	Arg	Leu	Glu	Pro	Trp	Asn	His	Leu	Gly	Ser																				
100				105				110																									

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